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PRINTED: 02/09/2011 FORM APPROVED OMB NO. 0938-0391

(X3) DATE SURVEY STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION AND PLAN OF CORRECTION **IDENTIFICATION NUMBER:** COMPLETED A. BUILDING 01 B. WING 155361 02/07/2011 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 801 E ILLINOIS ST AMBER MANOR CARE CENTER PETERSBURG, IN 47567 PROVIDER'S PLAN OF CORRECTION · SUMMARY STATEMENT OF DEFICIENCIES (X4) ID PREFIX (X5) COMPLETION (EACH CORRECTIVE ACTION SHOULD BE (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX DATE REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DEFICIENCY) **INITIAL COMMENTS** K 000 K 000 A Life Safety Code Recertification and State Licensure Survey was conducted by the Indiana State Department of Health in accordance with 42 CFR 483.70(a). The submission of this plan of RECEIVED correction does not indicate an Survey Dates: 02/07/11 admission by Amber Manor Care Center that the findings Facility Number: 000252 FEB 2 4 20111 allegations contained herein are an Provider Number: 155361 AIM Number: 100267780 accurate and true representation of the quality of care and services LONG TERM CARE DIVISION Surveyor: Lex Brashear, LIP SHARTACTOR BEARTMENT OF HEALTH provided to the residents of Amber Specialist Manor Care Center. This facility recognized its obligation to provide At this Life Safety Code survey, Amber Manor Care Center was found not in compliance with legally and medically necessary care Requirements for Participation in and services to its residents in an Medicare/Medicaid, 42 CFR Subpart 483.70(a), economic and efficient manner. Life Safety from Fire and the 2000 edition of the National Fire Protection Association (NFPA) 101, Life Safety Code (LSC), Chapter 19, Existing The facility hereby maintains it is in Health Care Occupancies and 410 IAC 16.2. substantial compliance with requirements of participation for This one story facility was determined to be of comprehensive health care facilities Type V (000) construction and was fully (for Title 18/19 programs). sprinklered. The facility has a fire alarm system with smoke detection in the corridors, spaces open to the corridors, and several resident To this end, this plan of correction sleeping rooms. The facility has a capacity of 64 shall serve as the credible allegation and had a census of 60 at the time of this survey. of compliance with all state and federal requirements governing the Quality Review by Robert Booher, REHS, Life Safety Code Specialist-Medical Surveyor on management of this facility. It is thus submitted as a matter of statute only. The facility was found not in compliance with the alice of the forementioned regulatory requirements as ENTERED FEB 2 5 2011 evidenced by the following: LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE (X6) DATE TITI F

Executive Director

2/23/11

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

		I AND HUMAN SERVICES & MEDICAID SERVICES				FORM	02/09/2011 APPROVED 0938-0391
TATEMEN	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	I	ULTIPLE CO	ONSTRUCTION ON	(X3) DATE SI COMPLE	JRVEY
	•	155361	B. WIN	IG		02/0	7/2011
	ROVIDER OR SUPPLIER	≣R		801 E II	DDRESS, CITY, STATE, ZIP CODE LLINOIS ST RSBURG, IN 47567		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
K 038 SS=E	Exit access is arran	FETY CODE STANDARD ged so that exits are readily es in accordance with section	Κ(K0	38 ere were no residents that effects from K038.	suffered	
	Based on observation failed to ensure 1 of provide safe access accordance with LS 29 residents in the vexit during an evacurequires walking sur	s not met as evidenced by: on and interview, the facility 7 exits was maintained to s to the public way in C Section 7.1 to allow up to west hall safe access to the lation. LSC Section 7.1.6.3 faces shall be nominally level.		affe pradacti repl side	resident have the potentice teted by the alleged of ctice and through co on the facility will lacement of the wood decwalk. Impletion Date 3/09/11 Itemic change will be face	deficient orrective ensure eck type	

I he slope of a walking surface in the direction of travel shall not exceed 1 in 20 unless the ramp requirements of 7.2.5 are met. The slope perpendicular to the direction of travel shall not exceed 1 in 48. 7.1.6.4 requires walking surfaces shall be slip resistant under foreseeable conditions. The walking surface of each element in the means of egress shall be uniformly slip resistant along the natural path of travel. This deficient practice could affect up to 29 residents, as well as staff and visitors in the west hall during an evacuation.

Findings include:

Based on observation on 02/07/11 at 11:05 a.m. during a tour of the facility with the Maintenance Supervisor, the southwest exit discharged onto an eleven foot by seven foot wood deck type sidewalk which was connected to a concrete sidewalk which connected to a parking lot. The wooden sidewalk was uneven in places, had

ensure replacement of the wood deck type sidewalk to be in accordance with LSC Section 7.1 and LSC Section 7.1.6.3 and 7.1.6.4.

Completion Date 3/09/11

Plant Operations Director or designee will monitor the completion of the sidewalk replacement and report results to the QA for 12 months for further suggestions and recommendations.

Completion Date 3/09/11

	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION (X3) DATE SI COMPLE A. BUILDING 01				
	v	155361	B. WIN	÷	M	02/0	7/2011
NAME OF PROVIDER OR SUPPLIER AMBER MANOR CARE CENTER				801 E ILLING	ESS, CITY, STATE, ZIP CODE OIS ST JRG, IN 47567		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	(EA	PROVIDER'S PLAN OF CORRE CH CORRECTIVE ACTION SH S-REFERENCED TO THE APP DEFICIENCY)	OULD BE	(X5) COMPLETION DATE
K 038	several gaps between wheel the	opery, had loose nails, and had een boards large enough for a o become stuck in the event of s was acknowledged by the	K 0	K050			
K 050 SS=C	Fire drills are held a varying conditions, The staff is familiar that drills are part or Responsibility for property assigned only to conqualified to exercise conducted between	AFETY CODE STANDARD at unexpected times under at least quarterly on each shift. with procedures and is aware f established routine. It is an	K 0	All res affecte practic action drills a varying on eac.	were no residents that ects from K050 sident have the potented by the alleged the and through the facility will enter held at various ting conditions, at least h shift.	ntial to be deficient corrective nsure fire mes under	
	Based on record re failed to ensure fire times for 4 of 4 qua shifts. This deficier residents in the factorial fire findings include: Based on review of Trilogy Plant Opera 10:30 a.m. with the present, all 4 first si January of 2010 we and 10:16 a.m. Du	s not met as evidenced by: view and interview, the facility drills were held at varied rters during 1 of 3 employee nt practice could affect all lity. the facility's fire drills in the tions Manual on 02/07/11 at Maintenance Supervisor hift fire drills performed since ere held between 9:30 a.m. ring an interview at the time of Maintenance Supervisor		Plant variance compliates of the change of the prescription of the	Operations Dire	ensure are held at ift and at Systemic follow a calendar times on ector will o monitor	

TATEMENT OF DEFICIENCIES .

(X1) PROVIDER/SUPPLIER/CLIA

			(X3) DATE SURVEY COMPLETED		
		155361	B. WING		02/07/2011
NAME OF PROVIDER OR SUPPLIER AMBER MANOR CARE CENTER				REET ADDRESS, CITY, STATE, ZIP CODE 801 E ILLINOIS ST PETERSBURG, IN 47567	
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPOPULATION OF TH	OULD BE COMPLETION
K 050 K 051 SS=F	acknowledged the 3-1.19(b) NFPA 101 LIFE SA A fire alarm system devices or equipme NFPA 72, National effective warning or Activation of the comanual fire alarm in extinguishing syste patient sleeping are that manual pull stanurse's stations. P path of egress. Eletests are available. power is provided, maintained in accorrecords of maintenathere is remote and	times of the first shift fire drills. AFETY CODE STANDARD In with approved components, ent is installed according to Fire Alarm Code, to provide if fire in any part of the building. Implete fire alarm system is by initiation, automatic detection or immoperation. Pull stations in easing the provided entions are within 200 feet of cull stations are located in the ectronic or written records of the A reliable second source of Fire alarm systems are redance with NFPA 72 and cance are kept readily available. In the nunciation of the fire alarm wed central station. 19.3.4,	K 050	Executive Director or designment of financiar completion of financiaring at varying times	re drills on each Plant eport all 3 three
	This STANDARD is Based on observatifailed to ensure 1 or located in an area provided with automensure notification of	s not met as evidenced by: on and interview, the facility f 2 fire alarm control panels, ot continuously occupied, was natic smoke detection to of a fire at that location before y fire. LSC 9.6.2.10 refers to		There were no residents that ill effects from K051 All resident have the potent affected by the alleged defice practice and through correct action the campus will add a wired smoke detection system the maintenance room to be agreement with NFPA 72. Completion Date 3/09/11	ial to be cient tive a hard cm inside

	MENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AN OF CORRECTION IDENTIFICATION NUMBER: A. BUILDING 01				(X3) DATE SURVEY COMPLETED	
	•	455264		G		
		155361				7/2011
	PROVIDER OR SUPPLIER MANOR CARE CENTE	≣R		STREET ADDRESS, CITY, STATE, ZIP CO 801 E ILLINOIS ST PETERSBURG, IN 47567	DDE	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES 'MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CC (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	N SHOULD BE	(X5) COMPLETION DATE
K 051	NFPA 72, the Natio 72 at 1-5.6 requires be provided at the locontrol unit which is continuously occupifire in that location.	ge 4 nal Fire Alarm Code. NFPA an automatic smoke detector ocation of each fire alarm not located in an area led to provide notification of a This deficient practice could staff, and visitors in the	K 05	Systemic changes are the will add a hard wired small detection system to the residents, staff, and visit facility. Completion Date 3/09/1	noke maintenance ty for all ors in the	
	during a tour of the Supervisor, the fire communication syst Maintenance Office supervised by a smacknowledged by the time of observat Maintenance Super	tem was located in the which was not electrically oke detector. This was e Maintenance Supervisor at ion, furthermore, the		Plant Operations Director designee will monitor the of the smoke detector and results and proper function Safety Committee X 12 m further suggestions and recommendations. Completion Date 3/09/11	completion I report in to the nonths for	
K 062 SS=F	3.1-19(b) NFPA 101 LIFE SAFETY CODE STANDARD Required automatic sprinkler systems are continuously maintained in reliable operating condition and are inspected and tested periodically. 19.7.6, 4.6.12, NFPA 13, NFPA 25, 9.7.5 This STANDARD is not met as evidenced by: Based on record review, observation, and interview; the facility failed to ensure 1 of 1 automatic sprinkler systems was maintained in reliable operating condition. LSC 4.6.12.1		K 06	There were no residents ill effects from K062. All residents have the paffected by the alleg practice and through action the facility installation of the unde off valve and replace incoming pipe to be in with NFPA 25	otential to be ed deficient corrective will ensure rground shut ment of the	

PRINTED: 02/09/2011 FORM APPROVED OMB NO. 0938-0391

TATEMENT OF DEFICIENCIES ND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

(X3) DATE SURVEY COMPLETED

155361

A. BUILDING B. WING

02/07/2011

JAME OF PROVIDER OR SUPPLIER

AMBER MANOR CARE CENTER

STREET ADDRESS, CITY, STATE, ZIP CODE 801 E ILLINOIS ST PETERSBURG. IN 47567

CAL) DEPICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION PREFIX TAG PROPIDER'S PLAN OF CORRECTION PREFIX REGULATORY OR LSC IDENTIFYING INFORMATION PREFIX TAG PROPIDER'S PLAN OF CORRECTION COMPLETION CACHO CORRECT ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY			j F	PETERSBURG, IN 47567		
requires any device, equipment or system required for compliance with this Code be maintained in accordance with applicable NFPA requirements. Sprinkler systems shall be properly maintained in accordance with NFPA 25, Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems. NFPA 25, 1-11.1 requires maintenance shall be performed to keep the sprinkler system equipment operable or to make repairs. This deficient practice could affect all residents, as well as staff and visitors in the facility. Findings include: Based on review of the facility's quarterly sprinkler system inspection reports in the Trilogy Plant Operations Manual on 02/07/11 at 9:30 a.m. with the Maintenance Supervisor present, the facility's dry sprinkler system inspection and testing report dated 09/09/10 stated "Severe rust on incoming pipe with no shut off valve at city side. Highly recommend replacing pipe and installing underground shut off valve and replacement of the incoming pipe. Plant Operations Director or designee will monitor the completion of the underground shut off valve and replacement of the incoming pipe. Plant Operations Director or designee will monitor the completion of the sidewalk replacement and report results to the QA for 12 months for further suggestions and recommendations. Facility has submitted request for a temporary waiver for a 30 day extension for project completion. Contractors have been selected for project and are scheduled to begin March 9, 2011 with an anticipated completion date of April 9, 2011.	PREFIX.	(EACH DEFICIENCY MUST BE PRECEDED BY FULL	PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE	COMPLETION	
the Maintenance Supervisor, the incoming pipe to the sprinkler riser was extremely rusty and appeared to be leaking onto the concrete floor. During an interview at the time of record review, the Maintenance Supervisor indicated the regional maintenance person for the facility was aware of the situation and was working to correct the problem, furthermore, at the time of observation, the Maintenance Supervisor acknowledged the rusty incoming pipe below the	K 062	requires any device, equipment or system required for compliance with this Code be maintained in accordance with applicable NFPA requirements. Sprinkler systems shall be properly maintained in accordance with NFPA 25, Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems. NFPA 25, 1-11.1 requires maintenance shall be performed to keep the sprinkler system equipment operable or to make repairs. This deficient practice could affect all residents, as well as staff and visitors in the facility. Findings include: Based on review of the facility's quarterly sprinkler system inspection reports in the Trilogy Plant Operations Manual on 02/07/11 at 9:30 a.m. with the Maintenance Supervisor present, the facility's dry sprinkler system inspection and testing report dated 09/09/10 stated "Severe rust on incoming pipe with no shut off valve at city side. Highly recommend replacing pipe and installing underground shut off valve", furthermore, the 12/10/10 report stated: "Severe rust on incoming 6 inch pipe on city side. No shut off valve close. Highly recommend installing a shut off valve and replacing pipe before failure." Based on observation of the sprinkler riser at 9:45 a.m. with the Maintenance Supervisor, the incoming pipe to the sprinkler riser was extremely rusty and appeared to be leaking onto the concrete floor. During an interview at the time of record review, the Maintenance Supervisor indicated the regional maintenance person for the facility was aware of the situation and was working to correct the problem, furthermore, at the time of observation, the Maintenance Supervisor	K 062	Systemic change will be facility to ensure installation of the underground shut off valve and replacement of the incoming pipe. Plant Operations Director or designee will monitor the completion of the sidewalk replacement and report results to the QA for 12 months for further suggestions and recommendations. Facility has submitted request for a temporary waiver for a 30 day extension for project completion. Contractors have been selected for project and are scheduled to begin March 9, 2011 with an anticipated		

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-	•	155361	B. WING _	·	02/07/2011
NAME OF PROVIDER OR SUPPLIER AMBER MANOR CARE CENTER			8	REET ADDRESS, CITY, STATE, ZIP CODE 801 E ILLINOIS ST PETERSBURG, IN 47567	0210112011
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE COMPLETION
K 062		FETY CODE STANDARD Dected weekly and exercised inutes per month in	K 062	K144 Residents did not suffer any	ial to be lent ve
	Based on observation failed to ensure 1 of equipped with a remonstrated 7.9.2.3 requires emergency installed, tested and with NFPA 110, Standby Power Systedition, 3-5.5.6 requires a remote manusimilar to a break-gla on the premises who located outside the blocated outside the bloca	s and Gas Turbines, 1998 equires engines of 100 have provision for the agine at the engine and from his deficient practice could		Systemic changes are the car will add a remote emergency switch located in the mainter office for ease of access to be accordance with NFPA 110 a NFPA 37. Staff have been ed on location of emergency shu switch. Completion Date 3/09/11 Plant Operations Director or designee will monitor the corror of project and documentation proper function of remote genturn off report results to QA SC Committee X 12 months for suggestions and recommenda	shut off nance e in and lucated at off nerator Safety further
	,	•		Completion Date 3/09/11	

DEPARTMENT OF HEALTH AND HUMAN SERVICES

CENTE	RS FOR MEDICARE	E & MEDICAID SERVICES						1 APPROVEL). 0938-0391		
TATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MI A. BUIL		E CONSTRUCTION 01	(X3) DATE SURVEY COMPLETED					
		155361	B. WIN	G			02/0	07/2011		
AMBER MANOR CARE CENTER				STREET ADDRESS, CITY, STATE, ZIP CODE 801 E ILLINOIS ST PETERSBURG, IN 47567						
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	×	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	SHOU	JLD BE	(X5) COMPLETION DATE		
K 144	Continued From pa Findings include:	ge 7	K 1	44						
	02/07/11 at 11:45 a with the Maintenand a remote shut off degenerator, furtherm generator it was incompleted Supervisor the generator than 100 horsepowaround 2007. Final time of observation	on of generator equipment on .m. during a tour of the facility ce Supervisor, no evidence of evice was found for the ore, during observation of the licated by the Maintenance erator was powered with more er and had been installed ly, based on interview at the , the Maintenance Supervisor no remote shut off device for								
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